

ASCLD/LAB-International

STATEMENT OF QUALIFICATIONS

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|-------------|-----------------|-------------|----------------|
| Name | K. D. Wilcoxson | Date | Feb 26th, 2014 |
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| Laboratory | State of Alaska Scientific Crime Detection Laboratory |
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| Job Title | Forensic Scientist III - Technical Lead |
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Indicate all disciplines in which you do casework:

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|-------------------------------------|--|--------------------------|-----------------------------|
| <input type="checkbox"/> | Drug Chemistry | <input type="checkbox"/> | Toxicology |
| <input type="checkbox"/> | Firearms/Toolmarks | <input type="checkbox"/> | Biology |
| <input type="checkbox"/> | Trace Evidence | <input type="checkbox"/> | Questioned Documents |
| <input checked="" type="checkbox"/> | Latent Prints | <input type="checkbox"/> | Crime Scene |
| <input type="checkbox"/> | Digital & Multimedia Evidence | | |

List all category(ies) of testing in which you do casework:

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| Latent Print Processing, Latent Print Comparison |
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Breath Alcohol Calibration Categories

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| <input type="checkbox"/> | Toxicology - Breath Alcohol Measuring Instruments (The work of the laboratory MUST include calibration certificates- do not check the box if work is limited to breath/alcohol testing) |
| <input type="checkbox"/> | Toxicology - Breath Alcohol Calibration Reference Material |

Education: List all higher academic institutions attended (list high school only if no college degree has been attained)

| Institution | Dates Attended | Major | Degree Completed |
|-------------------------------|----------------|---------------------------------|------------------|
| University of Texas at Austin | 1997-1998 | Anthropology | BA |
| Austin Community College | 1996-2002 | Anthropology / Criminal Justice | |
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Other Training: List continuing education, workshops, in-service and other formal training received. Please include the course title, source and date of the training.

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| See Last Page |
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Courtroom Experience: List the discipline/category(ies) of testing in which you have qualified to testify as an expert witness and indicate over what period of time and approximately how many times you have testified in each.

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| Latent Prints (12 times) and Crime Scene (3 times) - since 2003 |
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Professional Affiliations: List any professional organizations of which you are or have been a member. Indicate any offices or other positions held and the date(s) of these activities.

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| <p>Western Identification Network - Latent Committee Member (2010 - Current), PNWDIAI Latent Certification Committee Representative (Alaska) (2011 - Current) Current Memberships: International Association for Identification (2007 – Present), Pacific Northwest Division IAI (2010 - Present), Past Memberships: Texas Division IAI (2002-2007), California Division IAI (2009 – 2010)</p> |
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Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Be sure to indicate employer and give a brief summary of principal duties and tenure in each position.

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| Job Title | Forensic Scientist III - Technical Lead (Latent Prints) | Tenure | April 2010 - Present |
| Employer | State of Alaska Scientific Crime Detection Laboratory | | |
| Provide a brief description of principal duties: | | | |
| Perform chemical, physical and optical techniques to locate, recover, compare, preserve and identify latent prints on evidentiary items. AAFIS/ WIN Latent Search Operations and Database maintenance. Prepare technically correct reports concerning results of each analysis performed. Testify in court proceedings to findings. Study and practice techniques and procedures to locate recover, compare and identify latent prints. Provide instruction to latent print technicians and scientists in digital photography, latent prints development, advanced methods and technology. | | | |

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| Job Title | Fingerprint Specialist | Tenure | Jan 2009- Jan 2010 |
| Employer | US Dept of Justice – Drug Enforcement Administration | | |
| Provide a brief description of principal duties: | | | |
| Perform chemical, physical and optical techniques to locate, recover, compare and identify latent prints on evidentiary items | | | |
| Assist in crime scene investigations. Prepare technically correct reports concerning results of each analysis performed. Testify in court proceedings to findings. Study and practice techniques and procedures to locate recover, compare and identify latent prints. | | | |

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| Job Title | Latent Print Examiner / Forensic Scientist (I, II, III) | Tenure | Feb 2003- Jan 2009 |
| Employer | Texas Department of Public Safety Crime Laboratory | | |
| Provide a brief description of principal duties: | | | |
| Perform chemical, physical and optical techniques to locate, recover, compare and identify latent prints on evidentiary items | | | |
| Assist in crime scene investigations. Prepare technically correct reports concerning results of each analysis performed. Testify in court proceedings to findings. Study and practice techniques and procedures to locate recover, compare and identify latent prints. | | | |

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|---|---|---------------|--------------------|
| Job Title | Fingerprint Technician 1, 2 | Tenure | May 2001- Feb 2003 |
| Employer | Texas Department of Public Safety - Records and Identification Bureau | | |
| Provide a brief description of principal duties: | | | |
| Inked Fingerprint comparisons of new arrest record fingerprints to originals on file, Henry classification & search of older offender fingerprint cards, AFIS operator, fingerprint records consolidation, electronic transmission of applicant fingerprint records to the FBI for background checks. | | | |

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| Job Title | | Tenure | |
| Employer | | | |
| Provide a brief description of principal duties: | | | |
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Other Qualifications: List below any scientific publication and/or presentation you have authored or co-authored, research in which you are or have been involved, academic or other teaching positions you have held, and any other information which you consider relevant to your qualification as a forensic scientist.
(Use additional sheets if necessary.)

Certified Latent Print Examiner (CLPE #07-39) - International Association for Identification
Qualified ASCLD/LAB Inspector /technical assessor (Oct. 2012 - Present)

Law Enforcement Training Provided:

2010 - Alaska Law Enforcement Academy: Crime Scene Photography, Latent Print Processing
2011 - Village Public Safety Officer Academy - Crime Scene Photography, Latent Print Processing
2011 - Alaska Law Enforcement Academy: Crime Scene Photography, Impression Evidence Collection
2012 - Alaska Law Enforcement Academy: Crime Scene Photography, Latent Print Processing
Previously provided instruction to Texas DPS Trooper Cadets, DEA Field Agents in documentation, collection, preservation, and processing of evidence for latent prints.

Relevant Training Attended:

05/2003: Texas DPS, Techniques of Developing Latent Prints - 20 hours
06/2003: Texas DPS, Intermediate Latent Fingerprint School- 40 hours
03/2004: Texas DPS, Advanced Latent Fingerprint School- 40 hours
06/2003: Texas Division, International Association for Identification Educational Conference- 20 Hours
08/2003: Oklahoma State Bureau of Investigation, Demystifying Palm Prints- 24 hours
01/2004: Oklahoma State Bureau of Investigation, Forensic Ridgeology - 40 hours
06/2004: Texas Division, International Association for Identification Educational Conference , 24 hours
02/2005: Texas DPS, Forensic Digital Image Processing, 16 hours
06/2005: Texas DPS, Court Testimony Basic Fingerprints, 16 Hours
08/2005: International Association for Identification Educational Conference, 40 Hours
08/2005: Forensic Training Services Inc. – Basic Crime Scene Investigation, 40 Hours
09/2005: Forensic Training Services Inc. – Advanced Crime Scene Investigation, 40 hours
12/2007: Ron Smith and Assoc. – Digital Latent Print Enhancement, 32 Hours
05/2008: FBI Academy – Digital Imaging of Evidentiary Photography, 72 Hours
06/2009: DEA Academy – Basic Forensic Scientist School – 120 Hours
06/2009: DEA Academy – Clandestine Lab Safety and Investigation School – 40 Hours
07/2010: International Association for Identification 95th Educational Conference, 40 Hours
09/2010: Western Identification Network: AFIS Database Characteristics - 4 Hours
01/2011: Alaska State Crime Lab: Documenting and Collecting Snow Impression Evidence 7.5 Hours
05/2011: Western Identification Network: WIN AFIS Hub Training - 8 Hours
07/2011: Alaska State Crime Lab/Foray Technologies: Intermediate Forensic Digital Imaging - 24 Hours
08/2011: International Association for Identification 96th Educational Conference, 40 hours
08/2011: Alaska State Crime Lab/Foray Technologies: Advanced Forensic Digital Imaging - 16 Hours
12/2011: ASCLD-LAB - Introduction to ISO/IEC 17025:2005 - 8 Hours
12/2011: ASCLD-LAB - International Assessor Training Class - 24 Hours
07/2012: International Association for Identification 97th Educational Conference, 40 hours
08/2013: International Association for Identification 98th Educational Conference, 40 hours